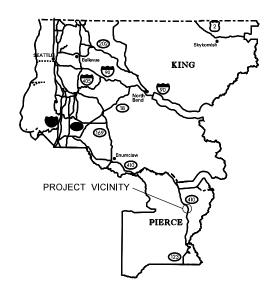
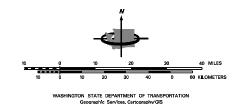
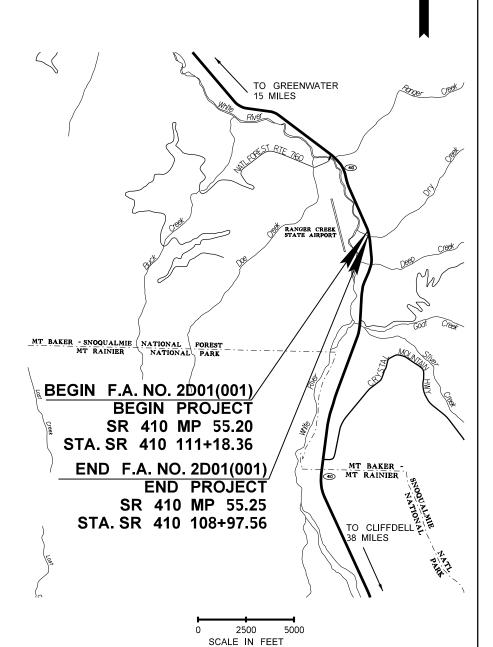
INDEX

PLAN REFERENCE NO.	TITLE
VM1	INDEX / VICINITY MAP
CT1	CERTIFICATION SHEET
SQ1 - SQ2	SUMMARY OF QUANTITIES
RS1	ROADWAY SECTION
AL1 - AL3	ALIGNMENT AND RIGHT OF WAY PLAN
QTSP1	QUANTITY TABULATION - SITE PREPARATION AND TESC
SP1	SITE PREPARATION AND TESC PLAN
EC1	ENVIRONMENTAL COMPLIANCE PLAN
SN1	STRUCTURE NOTES - DRAINAGE
DR1	DRAINAGE PLAN
DP1	DRAINAGE PROFILE
DD1	DISSIPATION PAD DETAIL
LS1	LANDSCAPE PLAN
LS2	LANDSCAPE SECTION
LS3	LANDSCAPE DETAILS
ER1	EMBANKMENT REPAIR CROSS SECTION
QTP1	QUANTITY TABULATION - PAVING
TC1 - TC5	TRAFFIC CONTROL PLAN
	REFERENCE NO. VM1 CT1 SQ1 - SQ2 RS1 AL1 - AL3 QTSP1 SP1 EC1 SN1 DR1 DP1 DD1 LS1 LS2 LS3 ER1 QTP1



WSDOT NORTHWEST REGION





PLAN
REFERENCE
NO.
SHEET
OF
SHEETS

NOTE: ALL SHEET REFERENCES, FIRST NOS. OF STRUCTURE CODE DESIGNATIONS AND MATCH LINE SHEET REFERENCES, ETC., THROUGHOUT THE PLANS, REFER TO THE ENTRY IN THE PLAN REFERENCE NUMBER BOX.

FILE NAME	\\wsdot.loc\nw\CAE_DATA\412	348\SR 410 Silde Repair\CAD\ContractPlans\XL6684_PS_	VM.dgn				
TIME	11:35:34 AM				REGION NO.	STATE	FED.AID PROJ.NO.
DATE	5/11/2023				10	WASH	2D01(001)
PLOTTED BY	OGradyE				10	WASH	
DESIGNED BY	E. O'GRADY				JOB N		
ENTERED BY	E. O'GRADY				23A	010	
CHECKED BY	M. MUS				CONTR	ACT NO.	LOCATION NO.
PROJ. ENGR.	C. ANDERSON						
REGIONAL ADM.	B. NIELSEN	REVISION	DATE	BY			

DATE DATE DATE STAMP BOX

Washington State
Department of Transportation

SR 410
DRY CREEK VICINITY
EMERGENCY SLIDE REPAIR
INDEX / VICINITY MAP

PLAN REF NO VM1

SHEET
1
0F
25
SHEETS

Plot 1

PROJECT LICENSED PROFESSIONAL CERTIFICATES

Cullen Anderson	Clindsey Jungbluth	Calmil Thuylor	
Cullen Anderson	Lindsey Jungbluth	Gabriel Taylor	
May 15, 2023	May 15, 2023	May 15, 2023	
AS A LICENSED PROFESSIONAL IN DIRECT RESPONSIBLE CHARGE OF DEVELOPING THIS CONTRACT, I CERTIFY THAT ALL PLANS THAT CONTAIN MY STAMP HAVE BEEN DEVELOPED UNDER MY SUPERVISION.	AS A LICENSED PROFESSIONAL IN DIRECT RESPONSIBLE CHARGE OF DEVELOPING THIS CONTRACT, I CERTIFY THAT ALL PLANS THAT CONTAIN MY STAMP HAVE BEEN DEVELOPED UNDER MY SUPERVISION.	AS A LICENSED PROFESSIONAL IN DIRECT RESPONSIBLE CHARGE OF DEVELOPING THIS CONTRACT, I CERTIFY THAT ALL PLANS THAT CONTAIN MY STAMP HAVE BEEN DEVELOPED UNDER MY SUPERVISION.	AS A LICENSED PROFESSIONAL IN DIRECT RESPONSIBLE CHARGE OF PEYEL ORING THIS CONTRACT, I CERTIFY THAT ALL PLANS THAT CONTAIN MY STRIMP HAVE BEEN DEVELOPED UNDER MY SUPERVISION.
AS A LICENSED PROFESSIONAL IN DIRECT RESPONSIBLE CHARGE OF DEVELOPING THIS CONTRACT, I CERTIFY THAT ALL PLANS THAT CONTAIN MY STAMP HAVE BEEN DEVELOPED UNDER MY SUPERVISION.	AS A LICENSED PROFESSIONAL IN DIRECT RESPONSIBLE CHARGE OF DEVELOPING THIS CONTRACT, I CERTIFY THAT ALL PLANS THAT CONTAIN MY STAMP HAVE BEEN DEVELOPED UNDER MY SUPERVISION.	AS A LICENSED PROFESSIONAL IN DIRECT RESPONSIBLE CHARGE OF DEVELOPING THIS CONTRACT, I CERTIFY THAT ALL PLANS THAT CONTAIN MY STAMP HAVE BEEN DEVELOPED UNDER MY SUPERVISION.	AS A LICENSED PROFESSIONAL IN DIRECT RESPONSIBLE CHARGE OF DEVELOPING THIS CONTRACT, I CERTIFY THAT ALL PLANS THAT CONTAIN MY STAMP HAVE BEEN DEVELOPED UNDER MY SUPERVISION.
AS A LICENSED PROFESSIONAL IN DIRECT RESPONSIBLE CHARGE OF DEVELOPING THIS CONTRACT, I CERTIFY THAT ALL PLANS THAT CONTAIN MY STAMP HAVE BEEN DEVELOPED UNDER MY SUPERVISION.	AS A LICENSED PROFESSIONAL IN DIRECT RESPONSIBLE CHARGE OF DEVELOPING THIS CONTRACT, I CERTIFY THAT ALL PLANS THAT CONTAIN MY STAMP HAVE BEEN DEVELOPED UNDER MY SUPERVISION.	AS A LICENSED PROFESSIONAL IN DIRECT RESPONSIBLE CHARGE OF DEVELOPING THIS CONTRACT, I CERTIFY THAT ALL PLANS THAT CONTAIN MY STAMP HAVE BEEN DEVELOPED UNDER MY SUPERVISION.	AS A LICENSED PROFESSIONAL IN DIRECT RESPONSIBLE CHARGE OF DEVELOPING THIS CONTRACT, I CERTIFY THAT ALL PLANS THAT CONTAIN MY STAMP HAVE BEEN DEVELOPED UNDER MY SUPERVISION.

NOTES:

THIS PLAN SET WAS DEVELOPED ELECTRONICALLY UNDER THE DIRECT SUPERVISION OF THE LICENSED PROFESSIONALS THAT HAVE AFFIXED THEIR SIGNATURE TO THIS PAGE.

THIS SHEET SERVES AS THE CERTIFICATION BY THE ABOVE LICENSED PROFESSIONALS OF ALL SHEETS IN THIS PLAN SET WHERE THEIR STAMPS AND SIGNATURES APPEAR.

FILE NAME	\\wsdot.loc\nw\CAE_DATA\412	348\SR 410 Slide Repair\CAD\ContractPlans\XL6684_PS_	_CT.dgn								Plot 1
TIME	11:35:35 AM				REGION STATE	FED.AID PROJ.NO.				SR 410	PLAN REF NO
DATE	5/11/2023				10 WASH						CT1
PLOTTED BY	OGradyE				IU WASH					DRY CREEK VICINITY	
DESIGNED BY	E. O'GRADY				JOB NUMBER				Washington State	EMERGENCY SLIDE REPAIR	SHEET
ENTERED BY	E. O'GRADY				23A010				9		2
CHECKED BY	M. MUS				CONTRACT NO.	LOCATION NO.			Department of Transportation		OF_
PROJ. ENGR.	C. ANDERSON						DATE	DATE	-	CERTIFICATION SHEET	25 SHEETS
REGIONAL ADM.	B. NIELSEN	REVISION	DATE	BY			P.E. STAMP BOX	P.E. STAMP BOX		JENTINIOATION STILLT	SILEIS

SUMMARY OF QUANTITIES

l —							1	ı		1				1				
		SUB-TOTAL	SUB-TOTAL				GROUP 1	GROUP 2										
ITEM	TOTAL	SECTION	SECTION	STD.			SR 410 MP	THIRD										
NO		I-07.2(1)	I-07.2(2)	ITEM	UNIT	ITEM	55.20 TO MP	PARTY										
	QUANTITY	OF	OF	NO.			55.25	DAMAGES										
		STANDARD SPECS	STANDARD SPECS															
<u> </u>							<u> </u>		ļ		ļļ			ļ	<u> </u>			
						PREPARATION	<u> </u>	<u> </u>	<u> </u>				ļ	<u> </u>	<u> </u>			<u> </u>
1 1	LUMP SUM		LUMP SUM	-		MOBILIZATION	L.S.						<u> </u>		<u> </u>			
2	0.10		0.10			CLEARING AND GRUBBING	0.10						1					
3	LUMP SUM		LUMP SUM	0050	L.S.	REMOVAL OF STRUCTURES AND OBSTRUCTIONS	L.S.						<u> </u>					
]											
						GRADING]						1					
4	213.00		213.00	0310	C.Y.	ROADWAY EXCAVATION INCL. HAUL	213.00						1					
5	910.00		910.00	0431	TON	GRAVEL BORROW INCL. HAUL	910.00						1					
6	1600.00		1600.00	0470	C.Y.	EMBANKMENT COMPACTION	1,600.00						Ī					
liti				i			İİ	i i	İ		ĺ		İ	İ	İ		i	İ
liti		İ		İ		DRAINAGE	i i	i i	i	Ì	i i		i	i	İ	i		i i
7	184.00		184.00	1040	C.Y.	CHANNEL EXCAVATION INCL. HAUL	184.00	1	İ		I I		İ	Ì	İ		, 	<u>. </u>
8	14.00		14.00			STREAMBED SEDIMENT	14.00	i	İ		I I		İ	İ	1	l		<u> </u>
9	53.00		53.00	1076		HEAVY LOOSE RIPRAP	53.00	<u> </u>	1		<u> </u>		<u>. </u>	i	1			<u>. </u>
10	80.00		80.00			STREAMBED COBBLES 4 IN.	80.00	1 1	1		l		<u> </u>	l	1	l		<u> </u>
I :			67.00			STREAMBED COBBLES 4 IN.	67.00	<u> </u>	1	1] 		<u> </u>	1	<u>l</u>	<u> </u>		<u> </u>
11	67.00	1						<u> </u>	1	1	 		<u> </u>	<u> </u>	<u>l</u>	<u> </u>		<u> </u>
12	107.00		107.00			STREAMBED COBBLES 12 IN.	107.00	1 1			<u> </u>		1	1	1			<u> </u>
13	3.00		3.00			WOODY MATERIAL-LOG WITH ROOTWAD DBH 21 IN.	3.00		1	1	<u> </u>		1	<u> </u>	1			<u> </u>
14	216.00		216.00			ROCK FOR EROSION AND SCOUR PROTECTION CLASS A	216.00	<u> </u>	<u> </u>				ļ	<u> </u>	<u> </u>			
15	31.00		31.00	_		ROCK FOR EROSION AND SCOUR PROTECTION CLASS B	31.00	<u> </u>	<u> </u>				<u> </u>		<u> </u>			
16	84.00		84.00			ROCK FOR EROSION AND SCOUR PROTECTION CLASS C	84.00						1	<u> </u>	1			
17	659.00		659.00	1085		QUARRY SPALLS	659.00											
18	120.00		120.00		L.F.	120 IN. DIAMETER CULVERT	120.00											
19	LUMP SUM		LUMP SUM	3075	L.S.	TEMPORARY STREAM DIVERSION	L.S.											
] [1					
						SURFACING] [1					
20	58.00		58.00	5100	TON	CRUSHED SURFACING BASE COURSE	58.00						1					
													1					
liti				Ì		HOT MIX ASPHALT		ĺ	ĺ				ĺ		ĺ			
21	56.00		56.00	5767	TON	HMA CL. 1/2 IN. PG 58H-22	56.00	i i	İ	İ	ĺ		İ	Ì	İ		į	İ
22	305.00		305.00	5830		JOB MIX COMPLIANCE PRICE ADJUSTMENT	305.00	i i	i	İ	ĺ		i	İ	İ		i	i i
23	305.00	1	305.00			COMPACTION PRICE ADJUSTMENT	305.00	i i	i	İ	i i		i	i	İ	i		i
24	122.00	İ	122.00			ASPHALT COST PRICE ADJUSTMENT	122.00	i i	i	ĺ	j i		i	İ	i			
25	-1.00	İ	-1.00	-		CYCLIC DENSITY PRICE ADJUSTMENT	-1.00	<u>; </u>	i	i	i i		i	i	i	<u>. </u>		
		İ					11	<u> </u>	i		<u>. </u>			İ	İ	<u>. </u>		<u>. </u>
				1		EROSION CONTROL AND ROADSIDE PLANTING	<u> </u>	i	i		1		i	i	Ì	1	-	
26	6.00	1	6.00	6403	DAY	ESC LEAD	6.00	<u> </u>	1	1	<u> </u>		<u>. </u>	l	<u> </u>	l		<u> </u>
27	97.00		97.00	6453		COMPOST BLANKET	97.00	<u> </u>	1	<u> </u>	<u> </u>		<u> </u>	1	1			<u>. </u>
28	35000.00		35000.00	6490		EROSION/WATER POLLUTION CONTROL	35,000.00	1 1	1				<u> </u>	l I	1	l		<u> </u>
l :————————————————————————————————————								l l	1] 		1	1	1	<u> </u>		<u> </u>
29	97.00	<u> </u> 	97.00			SEEDING, FERTILIZING AND MULCHING PSIPE DOUGLAS FIR, 18 IN HT, #2 CONT.	97.00	<u> </u>	1	<u> </u>	<u> </u>		<u> </u>	<u> </u>	1	<u> </u>		<u> </u>
30	7.00	1	7.00				7.00	1 1	1	1	<u> </u>		<u> </u> 	1	1	<u> </u>		<u> </u>
31	7.00	<u> </u>	7.00			PSIPE WESTERN RED CEDAR, 18 IN HT, #2 CONT.	7.00		<u> </u>		<u> </u>		<u> </u>	<u> </u>	1			<u> </u>
32	30.00		30.00			PSIPE THIMBLEBERRY, #1 CONT.	30.00	<u> </u>	<u> </u>		<u> </u>		<u> </u>	<u>!</u>	<u>!</u>			<u> </u>
33	37.00	<u> </u>	37.00			PSIPE SALAL, #1 CONT.	37.00	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>
34	37.00		37.00			PSIPE SALMONBERRY, #1 CONT.	37.00								1			
35	30.00		30.00			PSIPE WESTERN SWORD FERN, #1 CONT.	30.00											
36	22.00		22.00			PSIPE PACIFIC NINEBARK, LIVE STAKE	22.00											
37	226.00		226.00	6530	S.Y.	SOIL AMENDMENT	226.00		<u> </u>		<u> </u>		<u> </u>			<u> </u>		<u> </u>

GROUP	GROUP NUMBER	SR	CONTROL SECTION	TAX SCHEDULE	FUND PARTICIPANTS
LEGEND	1	410	272015	**	FEDERAL
	2	410	272015	**	STATE

		REGION STATE	FEDERAL AID PROJECT. NO.		CD 440	SQ1
		10 WA	2D01(001)		SR 410	301
		I I WA		Washington State	DRY CREEK VICINITY	SHEET
		JOB NUMBER		Department of Transportation	EMERGENCY SLIDE REPAIR	3
		23A010/3		Bopartmont of Transportation		OF
		CONTRACT NO			SUMMARY OF QUANTITIES	25
DATE	REVISION BY	000000				SHEETS

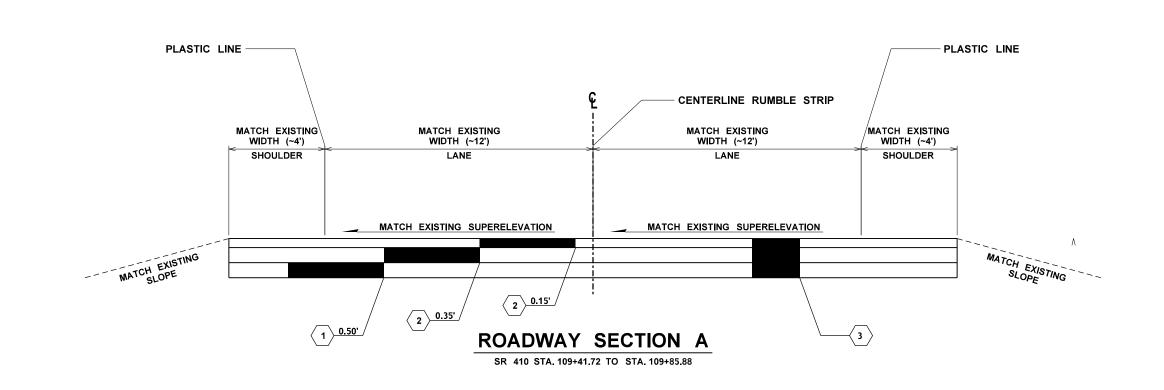
DOT_RGG900 5/11/2023

SUMMARY OF QUANTITIES

		SUB-TOTAL	SUB-TOTAL				GROUP 1	GROUP 2										
	TOTAL	*	**	0.75					1		1	1	-		1			
ITEM NO	TOTAL	SECTION I-07.2(1)	SECTION I-07.2(2)	STD. ITEM	UNIT	ITEM	SR 410 MP 55.20 TO MP	THIRD PARTY										
	QUANTITY	OF	OF` ´	NO.			55.25	DAMAGES										
		STANDARD SPECS	STANDARD SPECS															
		0, 200						ļ	<u> </u>	ļ	ļ	ļ	ļ	ļ				
38	226.00		226.00	6580		BARK OR WOOD CHIP MULCH	226.00	<u> </u>	<u> </u>	<u> </u>	 1		<u> </u>	<u> </u>	<u> </u>	1		
39	756.00		756.00			HIGH VISIBILITY FENCE	756.00	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		
40	122.00		122.00			HIGH VISIBILITY SILT FENCE	122.00		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>			
41	323.00		323.00	6455	S.Y.	EROSION CONTROL BLANKET	323.00			<u> </u>	<u> </u>				<u> </u>			
				<u> </u>			<u> </u>			<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>			
				<u> </u>		TRAFFIC	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>			
42	177.00		177.00			PLASTIC LINE	177.00			1	1		1					
43	2.00		2.00			PLASTIC DRAINAGE MARKING	2.00											
44	0.01		0.01			CENTERLINE RUMBLE STRIP	0.01											
45	16.00		16.00	•		TEMPORARY PORTABLE TRANSVERSE RUMBLE STRIPS	16.00			1	1							
46	LUMP SUM					PROJECT TEMPORARY TRAFFIC CONTROL	L.S.			1	1							
47	25000.00		25000.00	7572	DOL	WORK ZONE SAFETY CONTINGENCY	25,000.00			1	1							
										1								
						OTHER ITEMS				1	1				1			
48	1350.00		1350.00			STRUCTURE EXCAVATION CLASS B INCL. HAUL	1,350.00											
49	4680.00		4680.00	7008	S.F.	SHORING OR EXTRA EXCAVATION CLASS B	4,680.00			1								
50	2.00		2.00			CONTROLLED DENSITY FILL	2.00			1	1							
51	LUMP SUM		LUMP SUM	7037	L.S.	STRUCTURE SURVEYING	L.S.											
52	LUMP SUM		LUMP SUM			ROADWAY SURVEYING	L.S.											
53	5.00		5.00	7725	DOL	REIMBURSEMENT FOR THIRD PARTY DAMAGE		5.00										
54	1.00		1.00			MINOR CHANGE	1.00			1								
55	-1.00		-1.00	7732	DOL	AGGREGATE COMPLIANCE PRICE ADJUSTMENT	-1.00			1	1				1			
56	LUMP SUM		LUMP SUM	7736	L.S.	SPCC PLAN	L.S.			1	1							
57	556.00		556.00	7554	S.Y.	CONSTRUCTION GEOTEXTILE FOR PERMANENT EROSION CONTROL	556.00											
58	LUMP SUM		LUMP SUM		L.S.	REFERENCING EXISTING PAVEMENT MARKINGS	L.S.											
										1	1				1			

GROUP	GROUP NUMBER	SR	CONTROL SECTION	TAX SCHEDULE	FUND PARTICIPANTS
LEGEND	1	410	272015	**	FEDERAL
	2	410	272015	**	STATE

	REC	GION	STATE FEDERAL AID PROJECT. NO.		OD 440	SQ2
		10	2D01(001)		SR 410	SUZ
	<u>'</u>	10		Washington State	DRY CREEK VICINITY	SHEET
	I I	JOB NUME		Department of Transportation	EMERGENCY SLIDE REPAIR	4
		23A010	0/3			OF
	С	CONTRAC			SUMMARY OF QUANTITIES	25
DATE REVISION	BY	00000	0			SHEETS



LEGEND

- 1 CRUSHED SURFACING BASE COURSE
- 2 HMA CL. ½ IN. PG 58H-22
- 3 ROADWAY EXCAVATION INCL. HAUL

NOTES:

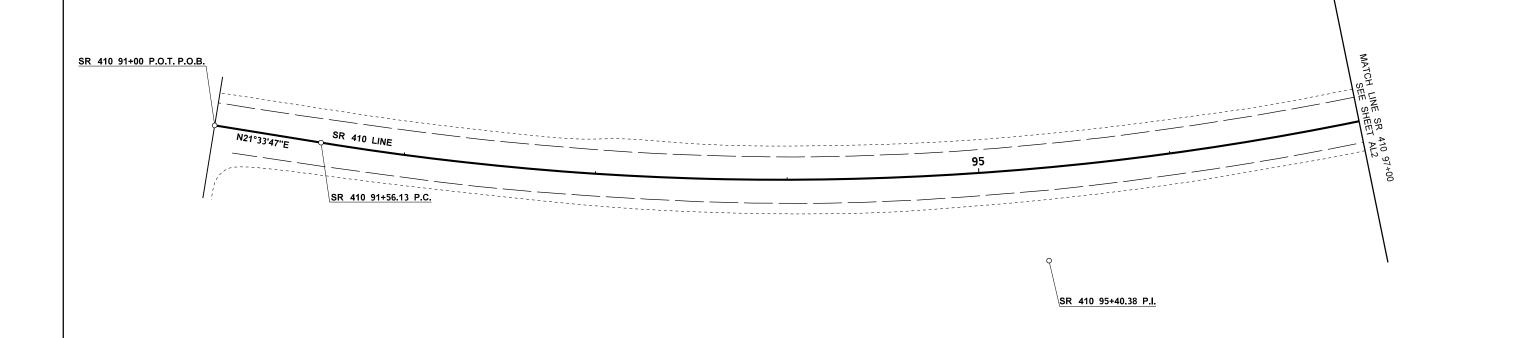
- 1. ALL DEPTHS SHOWN ARE COMPACTED DEPTHS.
- 2. NOT TO SCALE

FILE NAME	\\wsdot.loc\nw\CAE_DATA\412	2348\SR 410 Slide Repair\CAD\ContractPlans\XL6684_PS_	RS.dgn								Plot 1
TIME	11:36:14 AM				REGION STATE	FED.AID PROJ.NO.	ANDED			SR 410	PLAN REF NO
DATE	5/11/2023				10 WASH		ALS 9 WASHINGS				RS1
PLOTTED BY	OGradyE				I IO WASH		175//bc 1/3X			DRY CREEK VICINITY	
DESIGNED BY	E. O'GRADY				JOB NUMBER				Washington State	EMERGENCY SLIDE REPAIR	SHEET
ENTERED BY	E. O'GRADY				23A010		200200		1		5
CHECKED BY	M. MUS				CONTRACT NO.	LOCATION NO.	SSION ALL ESCO		Department of Transportation		OF
PROJ. ENGR.	C. ANDERSON				1		SEE SHEET CT1 DATE	DATE	-	ROADWAY SECTION	25 SHEETS
REGIONAL ADM.	B. NIELSEN	REVISION	DATE	BY			P.E. STAMP BOX	P.E. STAMP BOX			SHEETS

	CURVE DATA												
P.I. STATION	DELTA	RADIUS	TANGENT	LENGTH	NORTHING	EASTING							
95+32.29	28°44'10.9" L	1550'	384.25'	752.32'	612352.898	1384351.467							

T.18N. R.10E. W.M.





THE BASIS OF BEARINGS AND DISTANCES ARE DETERMINED FROM THE WASHINGTON STATE PLANE COORDINATE SYSTEM NORTH ZONE (NAD 83/11)



0	25 50 SCALE IN FEET

_	LEGEND
	CONSTRUCTION ALIGNMENT
	STREAM ALIGNMENT
	ROADWAY EDGE
	RIGHT OF WAY BOUNDARY
	PERMIT AREA
Δ	CONTROL POINT
	Plot 3

PLAN REF NO

25 SHEETS

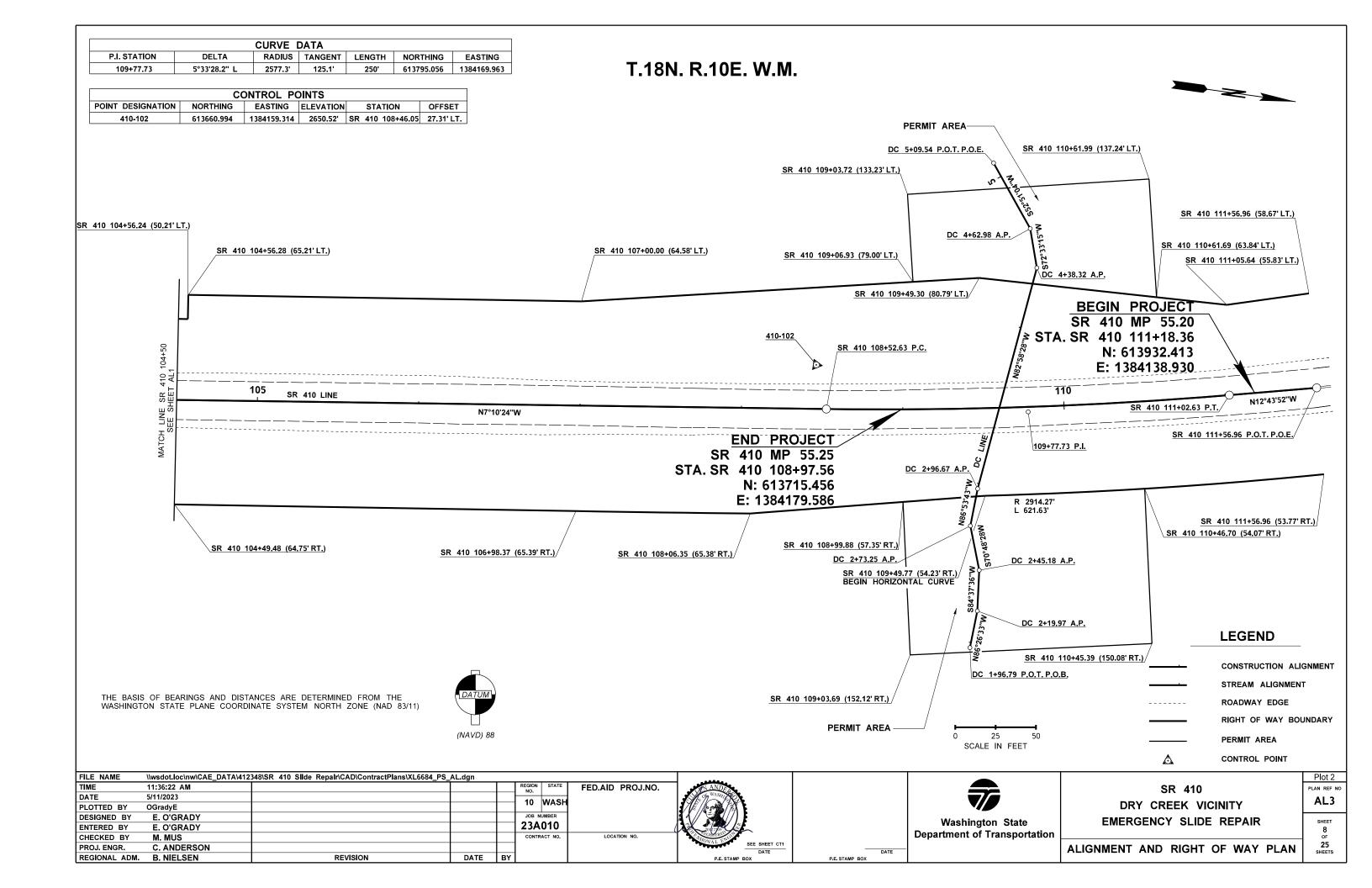
FILE NAME	\\wsdot.loc\nw\CAE_DATA\412	348\SR 410	AL.dgn					
TIME	11:36:20 AM				REGION NO.	STATE	FED.AID PROJ.NO.	1
DATE	5/11/2023					WASH		J
PLOTTED BY	OGradyE				10	WASH		13/
DESIGNED BY	E. O'GRADY				JOB N			X.
ENTERED BY	E. O'GRADY				23A	010		W
CHECKED BY	M. MUS				CONTR	ACT NO.	LOCATION NO.	1 7
PROJ. ENGR.	C. ANDERSON							
REGIONAL ADM.	B. NIELSEN	REVISION	DATE	BY				



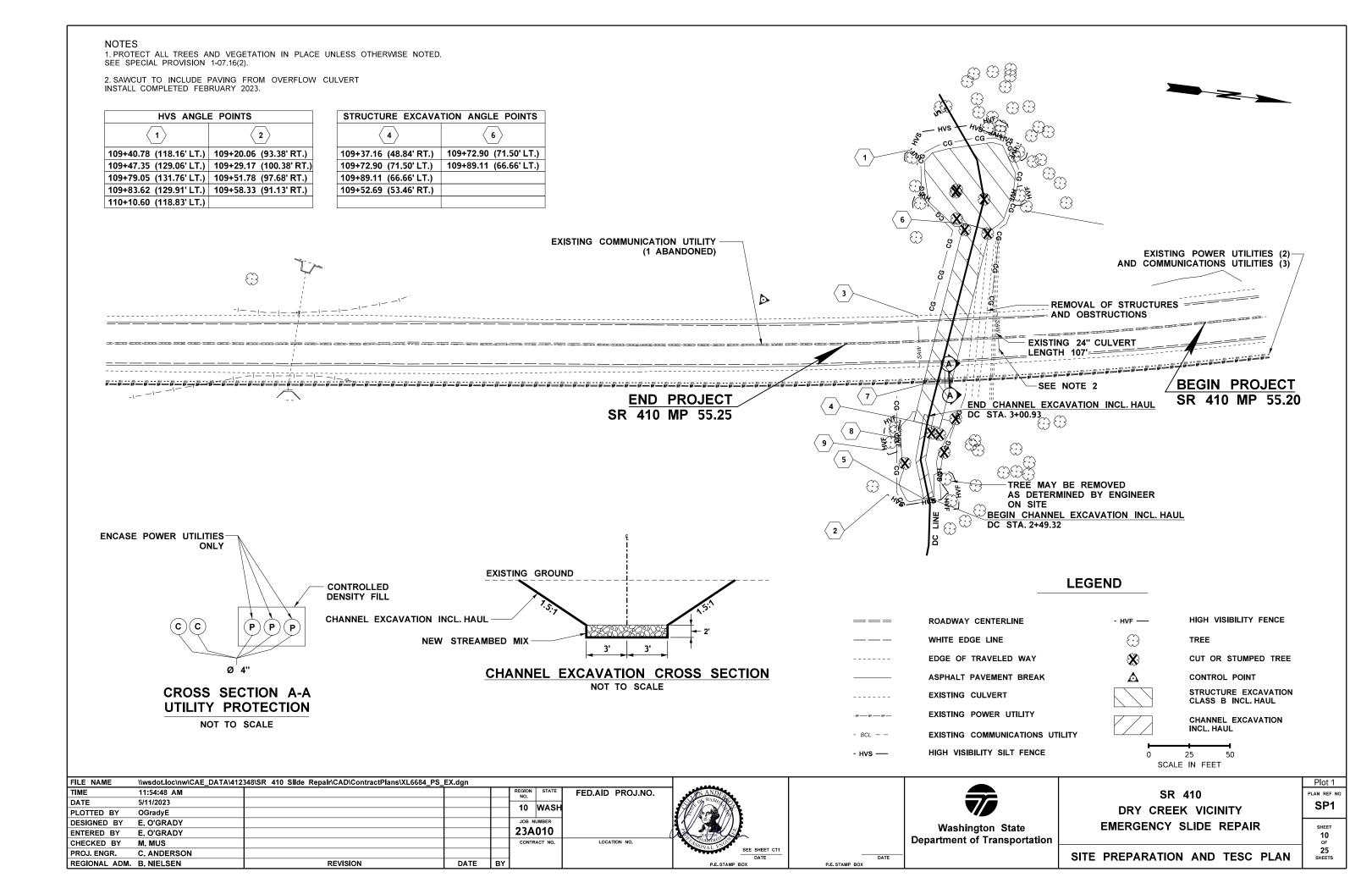
Washington State Department of Transportation	
•	

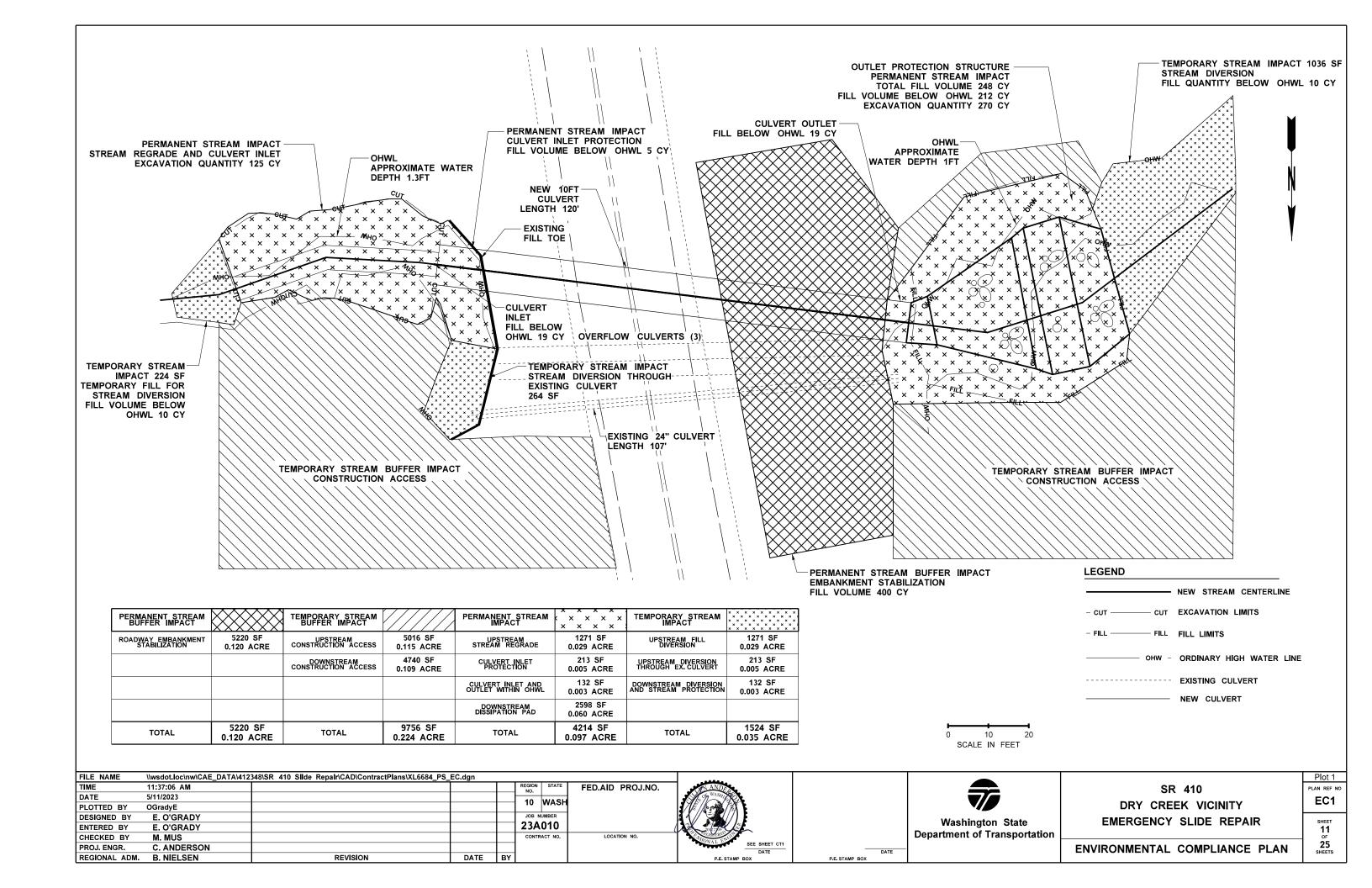
_									
	SR 410								
	DRY CREEK VICINITY								
	EMERGENCY SLIDE REPAIR								
	ALIGNMENT AND RIGHT OF WAY PLAN								

CONTROL POINTS POINT DESIGNATION NORTHING EASTING ELEVATION STATION OFFSET 410-103 612561.900 1384289.572 2650.52' SR 410 97+35.98 25.58' LT.	T.18N. R.10E. W.M.	
410-103	SR 410 100+00.00 (51.38'LT.)	SR 410 104+50.41 (50.23'LT.)
SR 410 99+08.44 P.T.	100 SR 410 LINE N7°10'24"W	MATCH LINE SR 410 104+50 SEE SHEET AL2
	R 410 100+00.00 (63.60 RT.)	SR 410 104+49.48 (64.75' RT.)
	TUM (D) 88 0 25 50 SCALE IN FEET	CONSTRUCTION ALIGNMENT STREAM ALIGNMENT ROADWAY EDGE RIGHT OF WAY BOUNDARY PERMIT AREA CONTROL POINT
FILE NAME \\wsdot.loc\nw\CAE_DATA\412348\SR 410 Slide Repair\CAD\ContractPlans\XL6684_PS_AL. TIME 11:36:21 AM DATE 5/11/2023 PLOTTED BY OGradyE DESIGNED BY E. O'GRADY ENTERED BY E. O'GRADY CHECKED BY M. MUS PROJ. ENGR. C. ANDERSON REGIONAL ADM. B. NIELSEN REVISION	REGION STATE NO. STATE PED.AID PROJ.NO. 10 WASH 23A010 CONTRACT NO. LOCATION NO. Washington State Department of Transportation	SR 410 DRY CREEK VICINITY EMERGENCY SLIDE REPAIR ALIGNMENT AND RIGHT OF WAY PLAN PLAN REF NO ALIGNMENT AND RIGHT OF WAY PLAN SHEET 7 0F 25 SHEETS

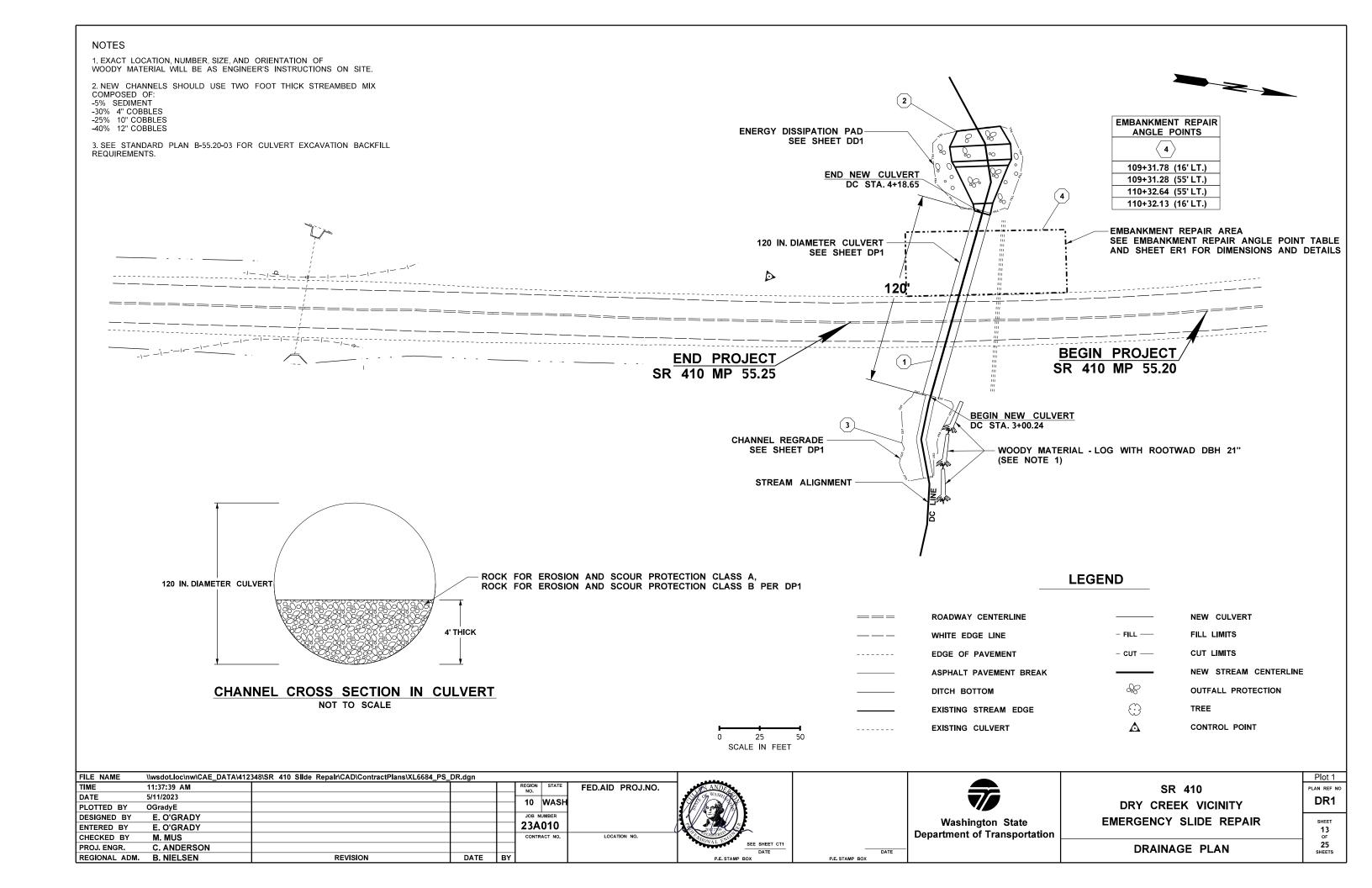


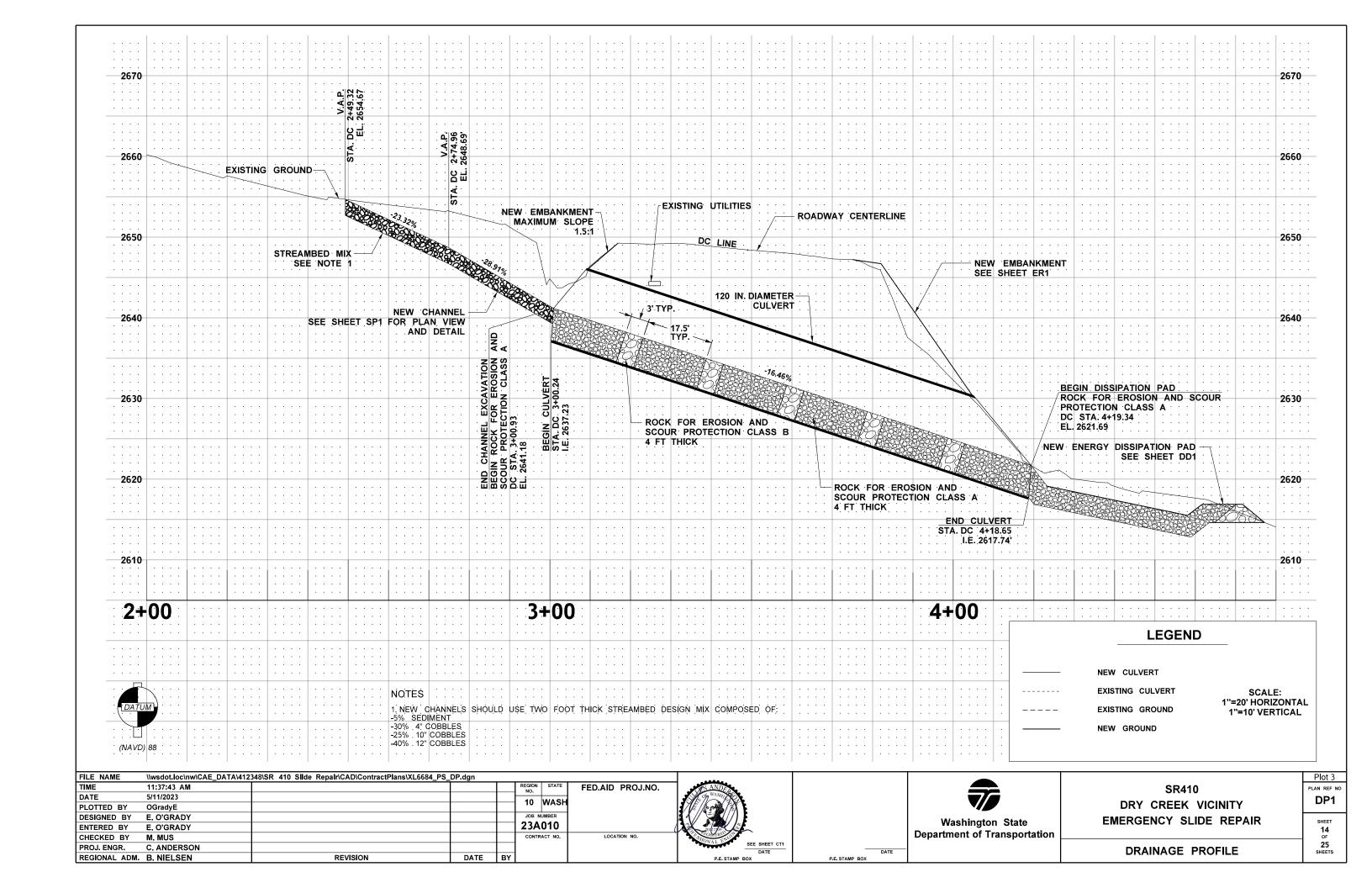
NOTE: THE FIRST NAMER OF THE YOOF'S SELOW THE FIRST NAMER OF THE YOOF'S SELOW THE FIRST NAMER OF THE YOOF'S SELOW THE SECON NAME OF THE YOOF'S SELOW THE SECON NAMER REPERS TO THE OWN THAT THE THE THE THE THE THE THE THE THE TH	PTHS RT ATION PAD AVATION
CONSTRUCTION FEATURE FOUND ON THAT SHEET. SHEET DISTRICT ON STRUCTION FEATURE FOUND ON THAT SHEET. SHEET DISTRICT ON STRUCTION FEATURE FOUND ON THAT SHEET DISTRICT ON SHEET DISTRIC	PTHS RT ATION PAD AVATION
SP1-1 109+30.95 TO 110+23.79 (LT.) 76 1. SEE SHEET DP1 FOR DEPTH OF E SP1-2 109+17.25 TO 109+65.27 (RT.) 46 5. SAVE AND PROTECT EXISTING TF AFR TO 109+10.8 1. SEE SHEET DP1 FOR DEPTH OF E SP1-2 109+17.25 TO 109+65.27 (RT.) 46 5. SAVE AND PROTECT EXISTING TF CANDIDATE CARREST CONTROL	PTHS RT ATION PAD AVATION
SP1-3 109+41.72 TO 109+90.88 213 2. SEE SHEET DP1 FOR CHANNEL D	RT ATION PAD AVATION
SP1-5 109+41.64 TO 109+49.32 (RT.) 3. ANGLE POINTS LOCATED AT CULT SP1-6 109+72.90 TO 109+89.11 3. 4 SP1-7 109+49.35 PO 109+61.41 (RT.) 0UTLET. SEE SHEET DD1 FOR DISS SP1-8 109+27.22 TO 109+60.55 (RT.) SP1-9 SP1-9 109+18.40 TO 110+14.84 756 4680 4. DISSIPATION PAD STRUCTURE EXAMPLED ON SITE CONDITIONS. SEE SHEET DON SITE	ATION PAD AVATION
SP1-7 109+43.59 TO 109+61.41 (RT.) STRUCTURE DETAIL. SP1-8 109+27.22 TO 109+60.55 (RT.) 4680 SP 1-9 109+18.40 TO 110+14.84 5 ORIENTATION AND QUANTITY MAY ON SITE CONDITIONS. SEE SHEET DAPPROXIMATE DIMENSIONS. APPROXIMATE DIMENSIONS. 5. SAVE AND PROTECT EXISTING TRANSPORTED. 5. SAVE AND PROTECT EXISTING TRANSPORTED.	AVATION
SP1-8 109+27.22 TO 109+60.55 (RT.) 4680 5 109+18.40 TO 110+14.84 756 5 4. DISSIPATION PAD STRUCTURE EXAMPLE ON SITE CONDITIONS. SEE SHEET DAMPROXIMATE DIMENSIONS. 4. DISSIPATION AND QUANTITY MAY 10 109+18.40 TO 110+14.84 756	AVATION DV BASED
APPROXIMATE DIMENSIONS. 5. SAVE AND PROTECT EXISTING TR	A I DAGED
5. SAVE AND PROTECT EXISTING T SHEET LS2 FOR DETAILS.	
	∃S, SEE
	20 d d d d d d d d d d d d d d d d d d d
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	· · · · · · · · · · · · · · · · · · ·
	8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 9 8 8 9 9 8 8 9 9 8 8 9 9 8 9 9 8 9
	中 由 中 由 由 由 由 由 由 由 由 由 由 由 由 由 由 由 由 由
	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	© d d d d d d d d d d d d d d d d d d d
	0 0 0 0 0 0 0 0
	0 0 0 0 0 0 0 0
	0 0 0 0 0 0 0 0 0 0
SHEET TOTAL 213 184 756 122 1350 4680 2 PROJECT TOTAL 213 184 756 122 1350 4680 2 3 3 3 3 4680 2 3 4680 2 3 4680 2 3 4680 2 3 4680 2 3 4680 2 3 4680 2 3 4680 2 3 4680 2 3 4680 2 4680 2 3 4680 2 4680 4680	
REGION NO. STATE FED. AID PROJ. NO. 410	8 0 0 8 0 8 0 8
DESIGNED BY E. O'GRADY ENTERED BY E. O'GRADY 10 WASH WASH ENTERED BY E. O'GRADY Washington State Mashington State Mashington State Mashington State Mashington State	QTSP 1
ENTERED BY E. O'GRADY CHECKED BY M. MUS PROJ. ENGR. C. ANDERSON REGION ADM. B. NIELSEN DATE DATE REVISION BY Washington State Department of Transportation Washington State Department of Transportation CONTRACT NO. CONTRACT NO. TESC	QTSP 1

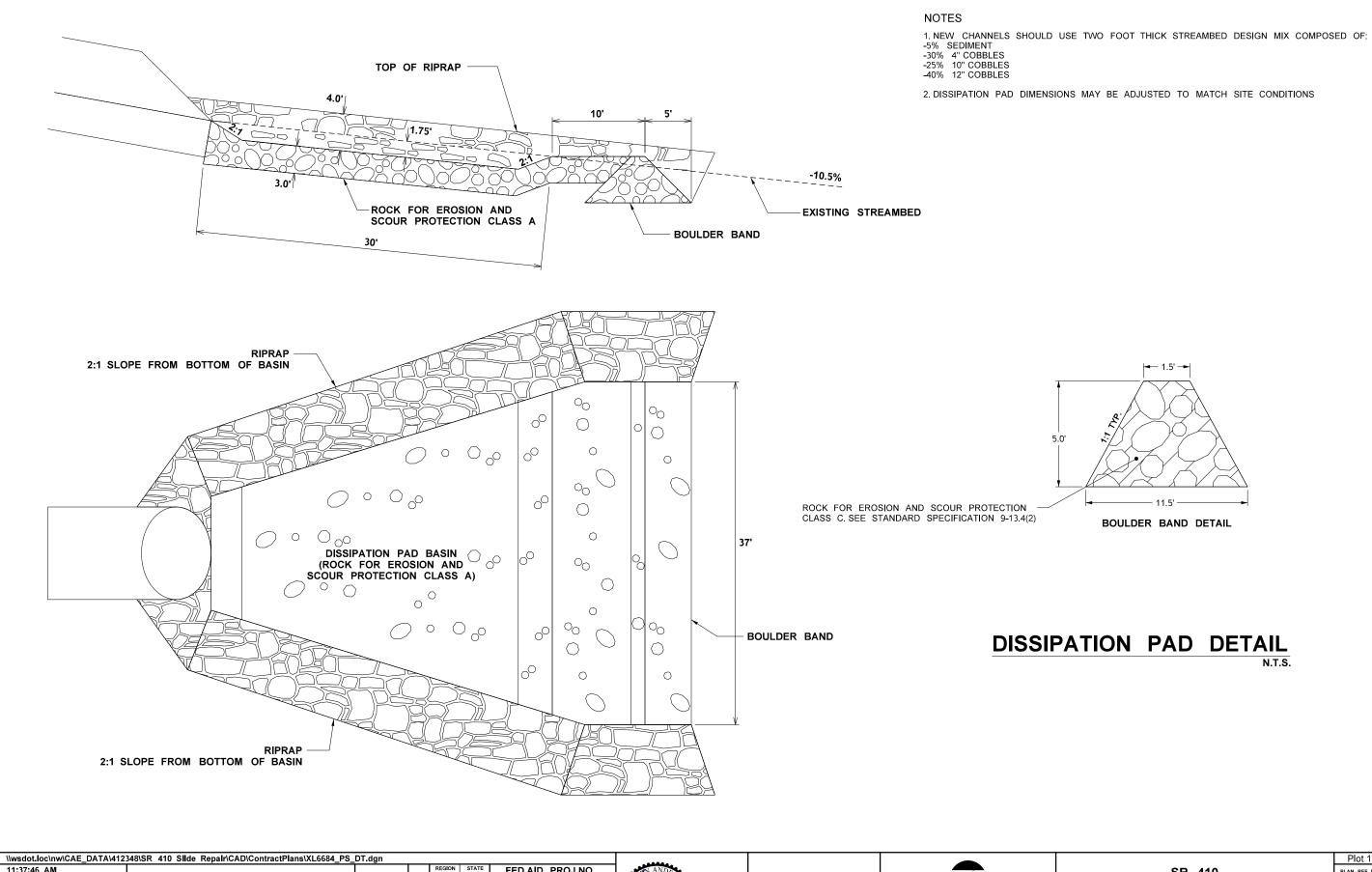




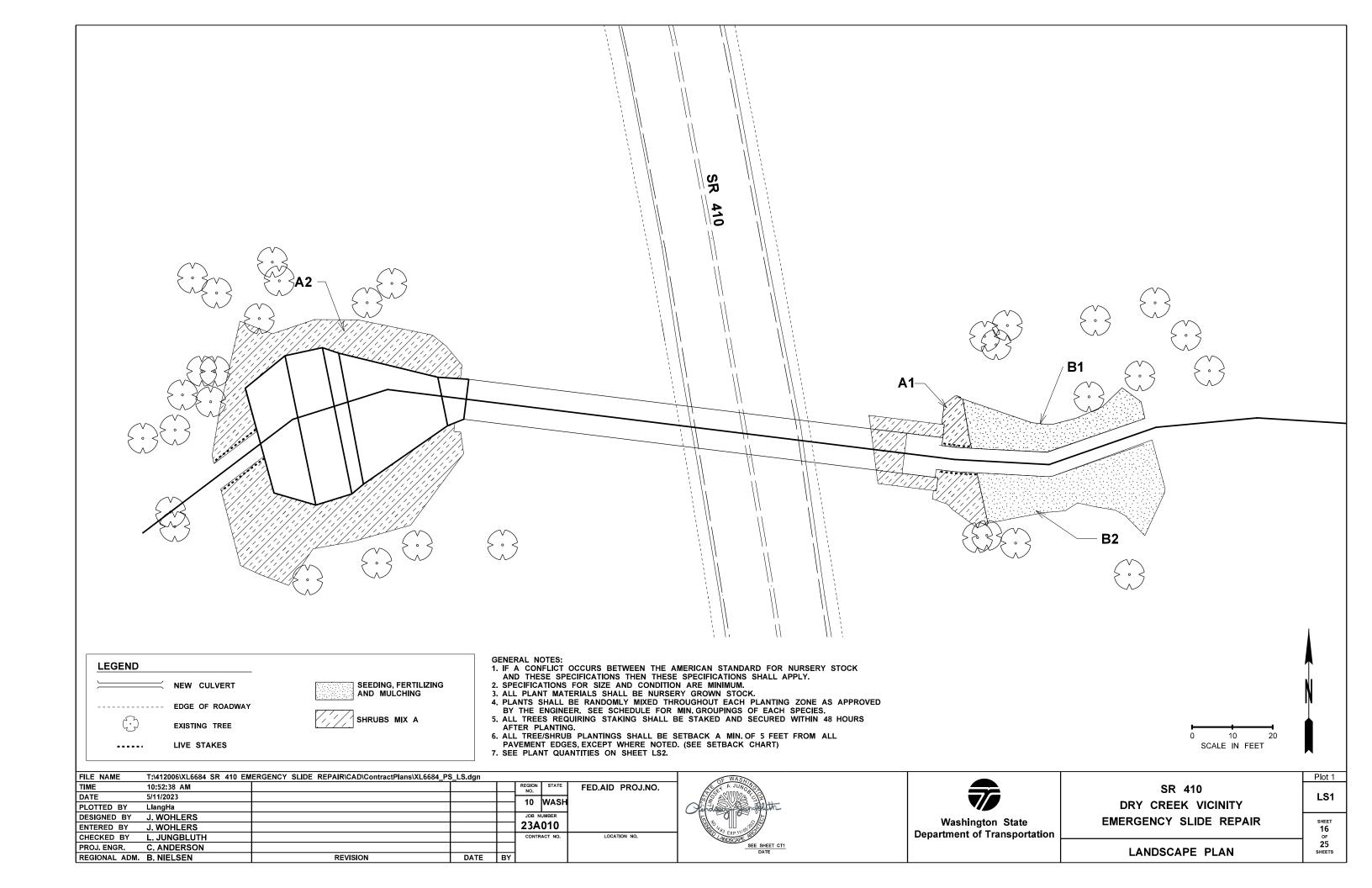
					ST	RUC	CTUR	RE NO	OTES	6 - DF	RAIN	AGE						
NOTE: THE FIRST NUMBER OF THE "CODE DESIGNATION" BELOW REFERS TO THE SHEET NO. OR THE SHEET REFERENCE NO. SHOWING THE DRAINAGE FEATURE. THE SECOND NUMBER REFERS TO THE DRAINAGE FEATURE FOUND ON THAT SHEET.	BORROW INCL. HAUL	ABED SEDIMENT	LOOSE RIPRAP		ABED COBBLES 4 IN.	REAMBED COBBLES 10 IN.	REAMBED COBBLES 12 IN.		ROCK FOR EROSION AND SCOUR PROTECTION CLASS A	ROCK FOR EROSION AND SCOUR PROTECTION CLASS B	ROCK FOR EROSION AND SCOUR PROTECTION CLASS C		DIAMETER CULVERT			ENERAL NOTES	GENERAL NOTES:	
CODE LOCATION → \ UNIT OF MEASURE > DR1-1 109+46.30 (RT.) TO 109+80.39 (LT.)	O GRAVE	od STREAMBED	O. Y.		STREAMBE	O STREAM	O STREAN		TON 216	31 31	NOT SCOUR		L.F. 120		1	1	1. SEE SHEET DP1 FOR STRUCTURE PROFI	LE :
DR1-2 109+49.18 TO 110+07.44 (LT.) DR1-3 109+27.22 TO 109+60.55 (RT.)	910	11 3	53		66 14	55 12	88 19				84					3	AND ROCK PLACEMENT. 2. SEE SHEET DD1 FOR DISSIPATION PAD DIMENSIONS. ORIENTATION AND SIZE MAY ADJUSTED TO MATCH SITE CONDITIONS.	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
																	3. NEW CHANNELS SHOULD USE TWO FOOT THICK STREAMBED DESIGN MIX COMPOSED OF: -5% SEDIMENT -30% 4" COBBLES -25% 10" COBBLES	T D
																	-23% TO COBBLES -40% 12" COBBLES 4. GRAVEL BORROW INCL. HAUL PLACEMEN SHALL BE USED AS THE FILL MATERIAL ABOUTHE PIPE BETWEEN THE STANDARD PLAN E 55.20 AND THE ROADWAY SECTION A.	OVE
																		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SHEET TOTAL PROJECT TOTAL	910 910	14 14	53 53		80 80 REGION NO.	67 67 STATE	107 107 FED. AID	PROJ. NO.	216 216	31 31	84 84		120 120				410	CNIA
DESIGNED BY E. O'GRADY ENTERED BY E. O'GRADY CHECKED BY M. MUS PROJ. ENGR. C. ANDERSON					10 JOB N U 23A	010						₩	/ashington epartment	State of Transporta	tion		DRY CREEK VICINITY EMERGENCY SLIDE REPAIR	SN 1 SHEET 12 OF
REGION ADM. B. NIELSEN DATE DATE		REVISION		BY	CONTRA	ACT NO.										S ⁻	TRUCTURE NOTES - DRAINAGE	25 SHEETS

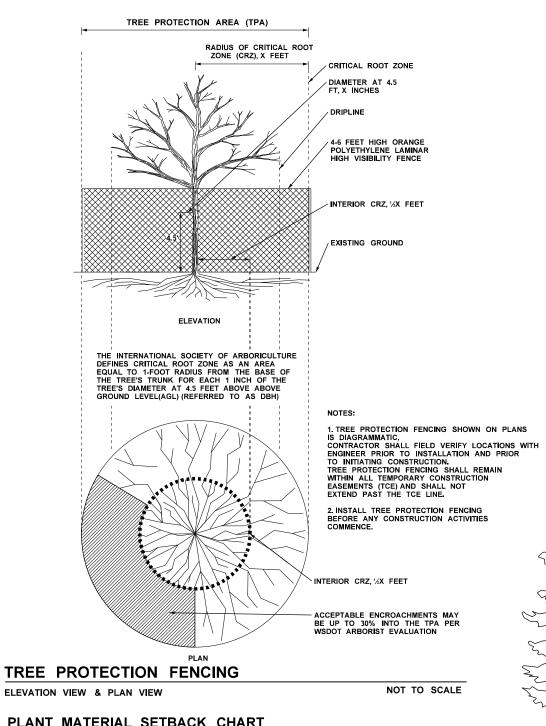






FILE NAME	\\wsdot.loc\nw\CAE_DATA\412348\SI	R 410 Silde Repair\CAD\ContractPlans\XL6	684_PS_DT.dgn							Plot 1
TIME	11:37:46 AM			REGION STATE	FED.AID PROJ.NO.	AN ANDES			SR 410	PLAN REF
DATE	5/11/2023			10 WASH		New York Washing Co.				DD
PLOTTED BY	OGradyE			10 WASH					DRY CREEK VICINITY	
DESIGNED BY	E. O'GRADY			JOB NUMBER				Washington State	EMERGENCY SLIDE REPAIR	SHEET
ENTERED BY	E. O'GRADY			23A010		10k2/00		J 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LIVILITOLING! SLIDE INLI AIR	15
CHECKED BY	M. MUS			CONTRACT NO.	LOCATION NO.	SSONAL ENGIN		Department of Transportation		OF
PROJ. ENGR.	C. ANDERSON					SEE SHEET CT1 DATE	DATE	-	DISSIPATION PAD DETAIL	25 SHEETS
REGIONAL ADM.	B. NIELSEN	REVISION	DATE	BY		P.E. STAMP BOX	P.E. STAMP BOX			J SILE I





PLANT MATERIAL SETBACK CHART

THIS CHART SUPPLEMENTS SECTION 8.02.3(7) OF THE STANDARD SPECIFICATIONS

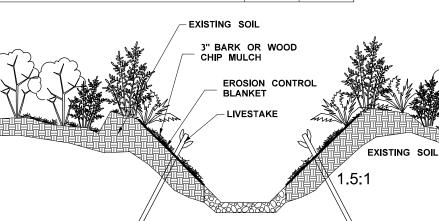
INIS CHART SUFF	IS CHART SUFFLEMENTS SECTION 8.02.3(7) OF THE STANDARD SPECIFICATIONS												
	GUARDRAIL BARRIER	EDGE OF ROADWAY	WALL	FENCE	SIGNS	EXISTING TREE, TRUNK	EXISTING VEGETATION MASS	OVERHEAD POWER					
EVERGREEN TREE	10'	10	10'	10'	15'	15'	10'	30' (15' EA. SIDE)					
DECIDUOUS TREE	10'	10	10'	10'	15'	15'	10'	30' (15' EA. SIDE)					
SHRUB	5'	10'	5'	5'	5'	10'	10'						

TYPICAL SETBACKS FOR PLANT MATERIAL UNLESS OTHERWISE ADJUSTED BY THE ENGINEER DURING LAYOUT AND STAKING OF PLANT LOCATIONS DISTANCE NOTED IS TO STEM OR TRUNK OF PLANT.

PLANT MATERIAL LIST											
COMMON NAME	BOTANICAL NAME	QUANTITY	SIZE	ROOT CONDITION	REMARKS						
EVERGREEN TREES											
DOUGLAS FIR	PSEUDOTSUGA MENZIESII	7	18 IN. HT.	NO. 2 CONT.	SECTION 9-14.6(2), SINGLE LEADER						
WESTERN RED CEDAR	THUJA PLICATA	7	18 IN. HT.	NO. 2 CONT.	SECTION 9-14.6(2), SINGLE LEADER						
SHRUBS											
SALAL	GAULTHERIA SHALLON	37	12 IN. HT.	NO.1 CONT.	SECTION 9-14.6(2), FULL CONTAINER						
WESTERN SWORD FERN	POLYSTICHUM MUNITUM	30	12 IN. HT.	NO.1 CONT.	SECTION 9-14.6(2), THREE FROND MIN.						
THIMBLEBERRY	RUBUS PARVIFLORUS	30	12 IN. HT.	NO.1 CONT.	SECTION 9-14.6(2), THREE CANE MIN.						
SALMONBERRY	RUBUS SPECTABILIS	37	12 IN. HT.	NO.1 CONT.	SECTION 9-14.6(2), THREE CANE MIN.						
LIVE STAKES 2' O.C.											
PACIFIC NINEBARK	PHYSOCARPUS CAPITATUS	22	3 FT. HT.	LIVE STAKE	9-14.6(1), LIVE CUTTING						

	SEEDING	AREA TOTALS (SY)			
SYMBOL	ITEM	B1	B2		
	SEEDING, FERTILIZING AND MULCHING (SY)	37	60		
COMPOS	T BLANKET - 3 IN. (SEE LS3 DTL) SY	37	60		
EROSION	CONTROL BLANKET (SEE LS3 DTL) SY	37	60		

	MIX A SHRUBS 4' O.C.	AREA	TOTALS
SYMBOL	ITEM	A1	A2
1//;	WESTERN RED CEDAR	1	6
////	DOUGLAS FIR	1	6
	SALAL	7	30
	SALMONBERRY	7	30
	WESTERN SWORD FERN	6	24
(///)	THIMBLEBERRY	6	24
	PACIFIC NINEBARK 2' O.C.	8	14
EROSION	CONTROL BLANKET (SEE LS3 DTL) SY	43	183
SOIL AN	IENDMENT - 3 IN. (SEE LS3 DTL) SY	43	183
BARK O	R WOOD CHIP MULCH - 3 IN SY	43	183



TYPICAL SECTION - STREAM EMBANKMENT RESTORATION

NOT TO SCALE

FILE NAME	T:\412006\XL6684 SR 410 EM	IERGENCY	S_LS.dgn				
TIME	11:01:13 AM				REGION NO.	STATE	FED.AID PROJ.NO.
DATE	5/11/2023					WASH	
PLOTTED BY	LlangHa				יב	WASH	
DESIGNED BY	J. WOHLERS					UMBER	
ENTERED BY	J. WOHLERS				23A	010	
CHECKED BY	L. JUNGBLUTH				CONTR	ACT NO.	LOCATION NO.
PROJ. ENGR.	C. ANDERSON						
REGIONAL ADM.	B. NIELSEN	REVISION	DATE	BY			

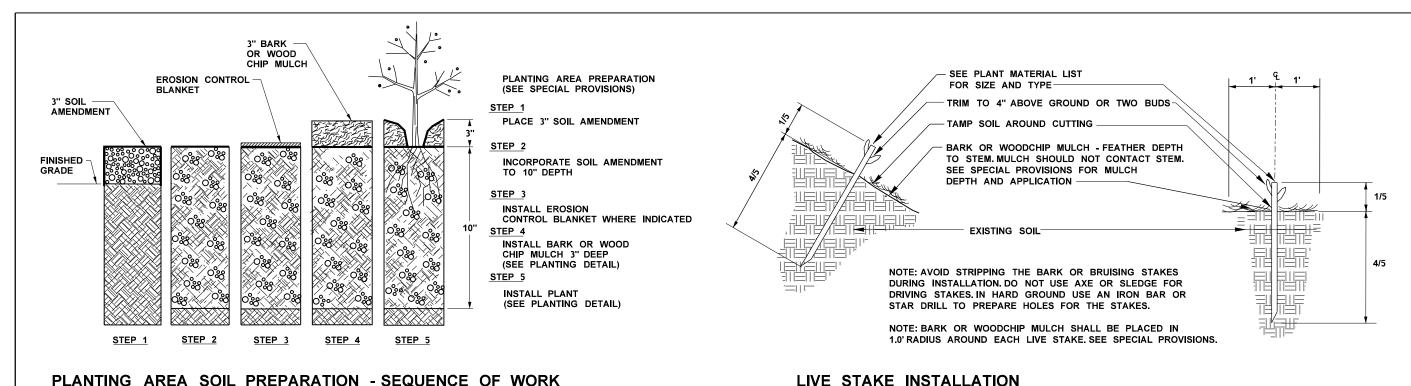


7	
Washington State Department of Transportation	
•	Г

SR 410 DRY CREEK VICINITY **EMERGENCY SLIDE REPAIR** LANDSCAPE SECTION

LS2 25 SHEETS

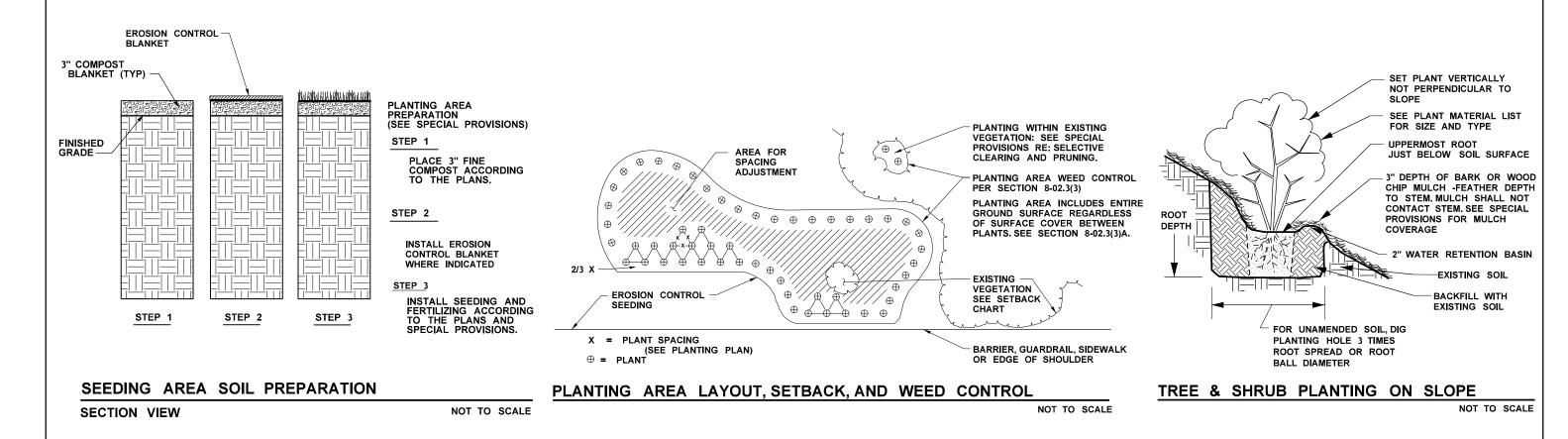
Plot 2



PLANTING AREA SOIL PREPARATION - SEQUENCE OF WORK

NOT TO SCALE **SECTION VIEW**

NOT TO SCALE



FILE NAME	T:\412006\XL6684 SR 410 EN	IERGENCY SLIDE REPAIR\CAD\ContractPlans\XL6684_P	S_LS.dgn					
TIME	10:52:41 AM				REGION NO.	STATE	FED.AID PROJ.NO.	1 /4
DATE	5/11/2023					WASH		
PLOTTED BY	LlangHa				10	WASH		Alinda
DESIGNED BY	J. WOHLERS					IUMBER		
ENTERED BY	J. WOHLERS				23A	.010		
CHECKED BY	L. JUNGBLUTH				CONTR	RACT NO.	LOCATION NO.] 💜
PROJ. ENGR.	C. ANDERSON				1			
REGIONAL ADM.	B. NIELSEN	REVISION	DATE	BY	1			





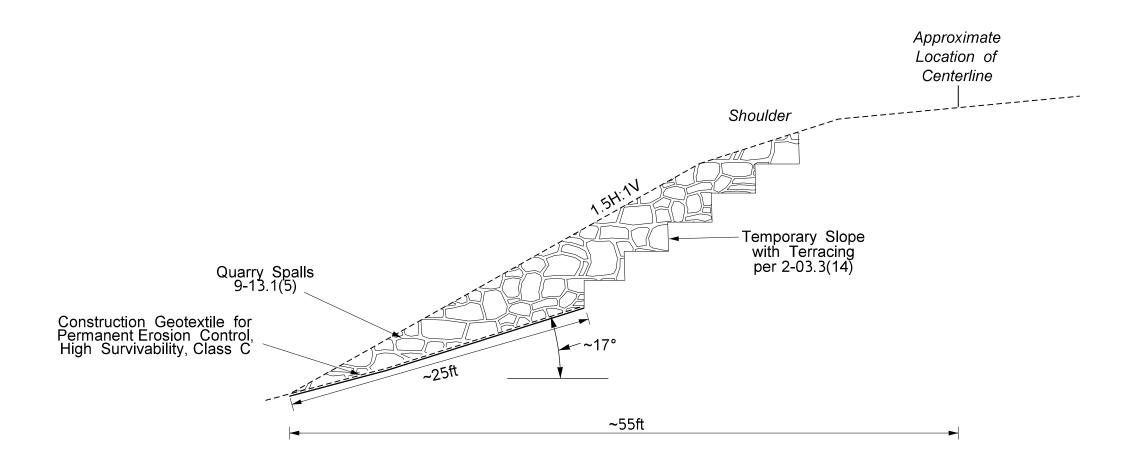
SR 410 DRY CREEK VICINITY **EMERGENCY SLIDE REPAIR**

LANDSCAPE DETAILS

25

Plot 3

LS3

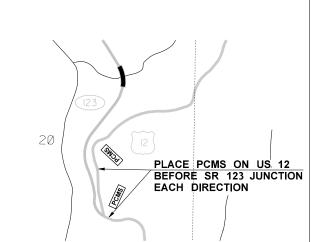


EMBANKMENT REPAIR CROSS SECTION N.T.S.

	QUANTITY TABLE		
STD. ITEM NO	ITEM DESCRIPTION	QUANTITY	UNIT
1085	QUARRY SPALLS	659	C.Y.
7552	CONSTRUCTION GEOTEXTILE FOR SOIL STABILIZATION	556	S.Y.

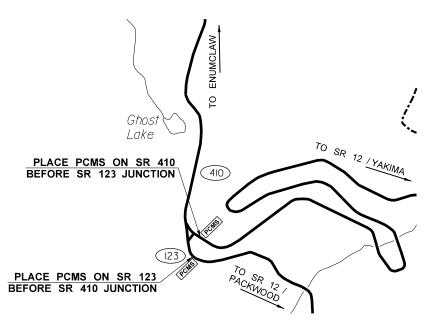
FILE NAME	\\wsdot.loc\nw\CAE_DATA\412	2348\SR 410 Slide Repair\CAD\ContractPlans\XL6684_PS_	_ER.dgn			AZEW 10				Plot 1
TIME	7:25:08 AM			REGION STATE	FED.AID PROJ.NO.	ze of washing			SR 410	PLAN REF NO
DATE	5/10/2023			10 WASH		000				ER1
PLOTTED BY	OGradyE			T 10 WASH		8/1/2/			DRY CREEK VICINITY	-:\'
DESIGNED BY	W. MONTGOMERY			JOB NUMBER		Engineering Geologist		Washington State	EMERGENCY SLIDE REPAIR	SHEET
ENTERED BY	E. O'GRADY			23A010		2869		3		19
CHECKED BY	R. GARRISS			CONTRACT NO.	LOCATION NO.	Sed Geold		Department of Transportation		OF
PROJ. ENGR.	G. TAYLOR					Gabriel L. Taylor SEE SHEET CT1 DATE	DATE	_	EMBANKMENT REPAIR CROSS SECTION	25
REGIONAL ADM.	B. NIELSEN	REVISION	DATE	BY		P.E. STAMP BOX	P.E. STAMP BOX			311.213

				Ql	JANT	ITY	TABL	JLAT	ION -	- PA\	/ING					
NOTE: THE FIRST NUMBER OF THE "CODE" BELOVER REFERS TO THE SHEET NO. OR THE SHEET REFERENCE NO. SHOWING THE CONSTRUCTION FEATURE. THE SECOND NUMBER REFERS TO THE CONSTRUCTION FEATURE FOUND ON THA SHEET.	CRUSHED SURFACING B		PLASTIC DRAINAGE MARKING	CENTERLINE RUMBLE STRIP											SEE GENERAL NOTES	GENERAL NOTES:
CODE LOCATION V \ UNIT OF MEASURI RS1-A 109+41.72 TO 109+90.88	TO 58	N L.F. 3 177	EACH 2	MI. 0.01												1. PLACE PLASTIC DRAINAGE MARKINGS AT EDGE OF PAVEMENT ABOVE CENTERLINE OF CULVERT AT UPSTREAM AND DOWNSTREAM END.
DESIGNED BY E. O'GRADY ENTERED BY E. O'GRADY CHECKED BY M. MUS PROJ. ENGR. C. ANDERSON	OTAL 58	3 177	2	0.01 REGION NO. 10 JOB Ni 234	STATE WASH UMBER .010	FED. AID	I PROJ. NO.				**	/ashington epartment	State t of Transpo	ortation		410 QTP 1 DRY CREEK VICINITY EMERGENCY SLIDE REPAIR SHEET 20 OF
REGION ADM. B. NIELSEN	ATE	REVISION	I BY	CONTR	ACT NO.											QUANTITY TABULATION - PAVING 25 SHEETS

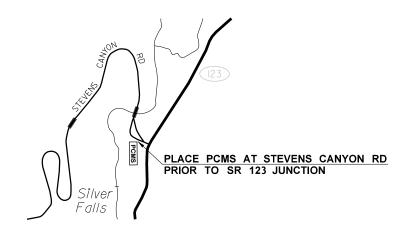


SR 123 / US 12 JUNCTION SR 12 MP 138 VICINITY

INSIDE NATL PARK



SR 410 / SR 123 JUNCTION SR 410 MP 66 VICINITY INSIDE NATL PARK



SR 123 / STEVENS CANYON RD JUNCTION SR 123 MP 05 VICINITY INSIDE NATL PARK

PCMS MESSAGE 14 DAYS IN ADVANCE OF CLOSURE

PCMS							
1	2						
SR 410	MM/DD/YY						
CLOSED	то						
MP 55	MM/DD/YY						
2.0 SEC	2.0 SEC						

LOCATE PCMS PER WSDOT STANDARD SPEC. 1-10.3(3)C.

PCMS MESSAGE DURING CLOSURE INSIDE NATL PARK

PCMS								
1	2							
SR 410	LOCAL							
CLOSED	ACCESS							
MP 55	ONLY							
2.0 SEC	2.0 SEC							

LOCATE PCMS PER WSDOT STANDARD SPEC. 1-10.3(3)C.

PLACE PCMS ON US 12

BEFORE SR 410/US 12 JUNCTION

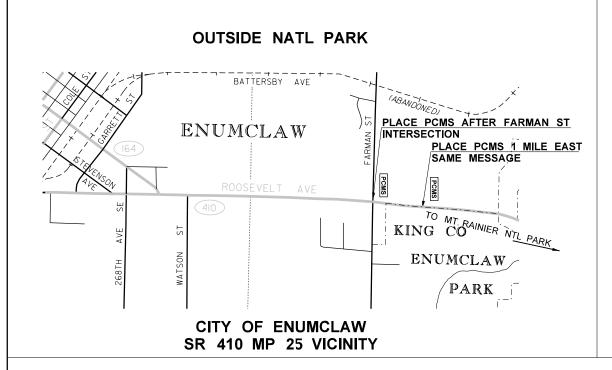
PCMS MESSAGE DURING S CLOSURE OUTSIDE NATL PARK

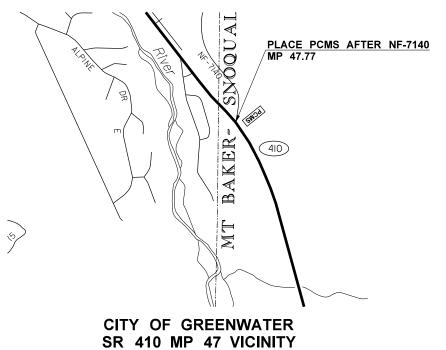
	PCMS	
1	2	3
SR 410	LOCAL	NO NATL
CLOSED	ACCESS	PARK
MP 55	ONLY	ACCESS
1.5 SEC	1.5 SEC	1.5 SEC

LOCATE PCMS PER WSDOT STANDARD SPEC. 1-10.3(3)C.

PLACE PCMS ON OLD NACHES HWY

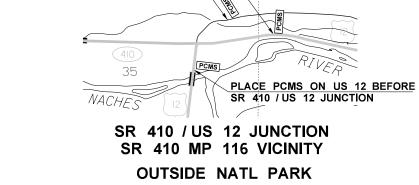
BEFORE SR 410 / US 12 JUNCTION





DATE

OUTSIDE NATL PARK



NOTES

1. PCMS #2 ONLY REQUIRED DURING FULL ROADWAY CLOSURE.

SR 410 ROADWAY CLOSURE - PCMS SIGNING

1" = 2000'

PCMS PC

PORTABLE CHANGABLE MESSAGE SIGN

LEGEND

FILE NAME	\\wsdot.loc\nw\CAE_DATA\412	348\SR 410 Slide Repair\CAD\ContractPlans\XL6684_PS_	TC.dgn				
TIME	8:57:37 AM				REGION NO.	STATE	FED.AID PROJ.NO.
DATE	5/15/2023					WASH	
PLOTTED BY	musma				יי ן	WASH	
DESIGNED BY	J. ALVAREZ					IUMBER	
ENTERED BY	J. ALVAREZ				23A	.010	
CHECKED BY	M. MUS				CONTR	RACT NO.	LOCATION NO.
PROJ. ENGR.	C. ANDERSON						
REGIONAL ADM.	B. NIELSEN	REVISION	DATE	BY			

Washington State
Department of Transportation

DATE

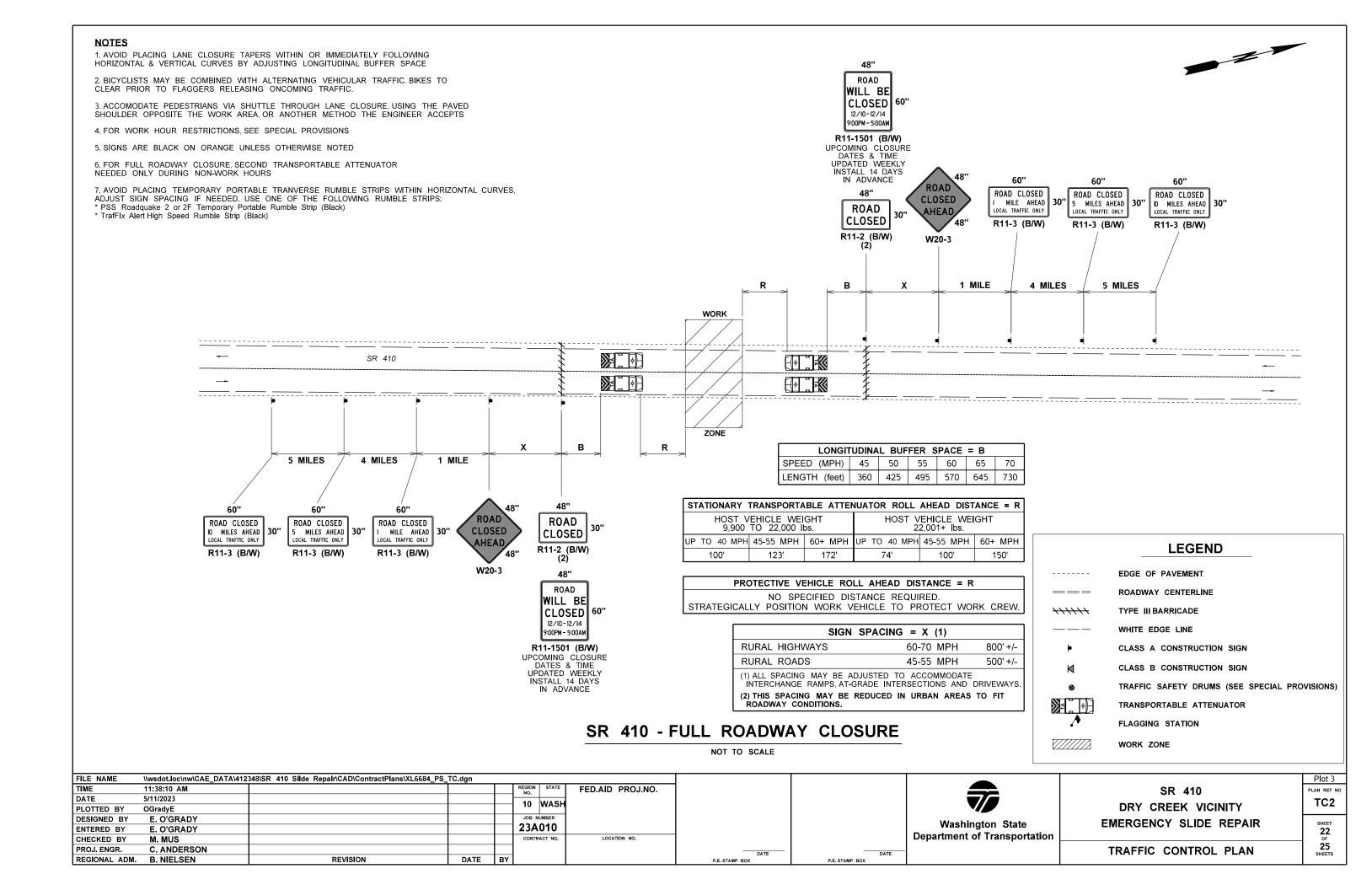
SR 410 DRY CREEK VICINITY EMERGENCY SLIDE REPAIR

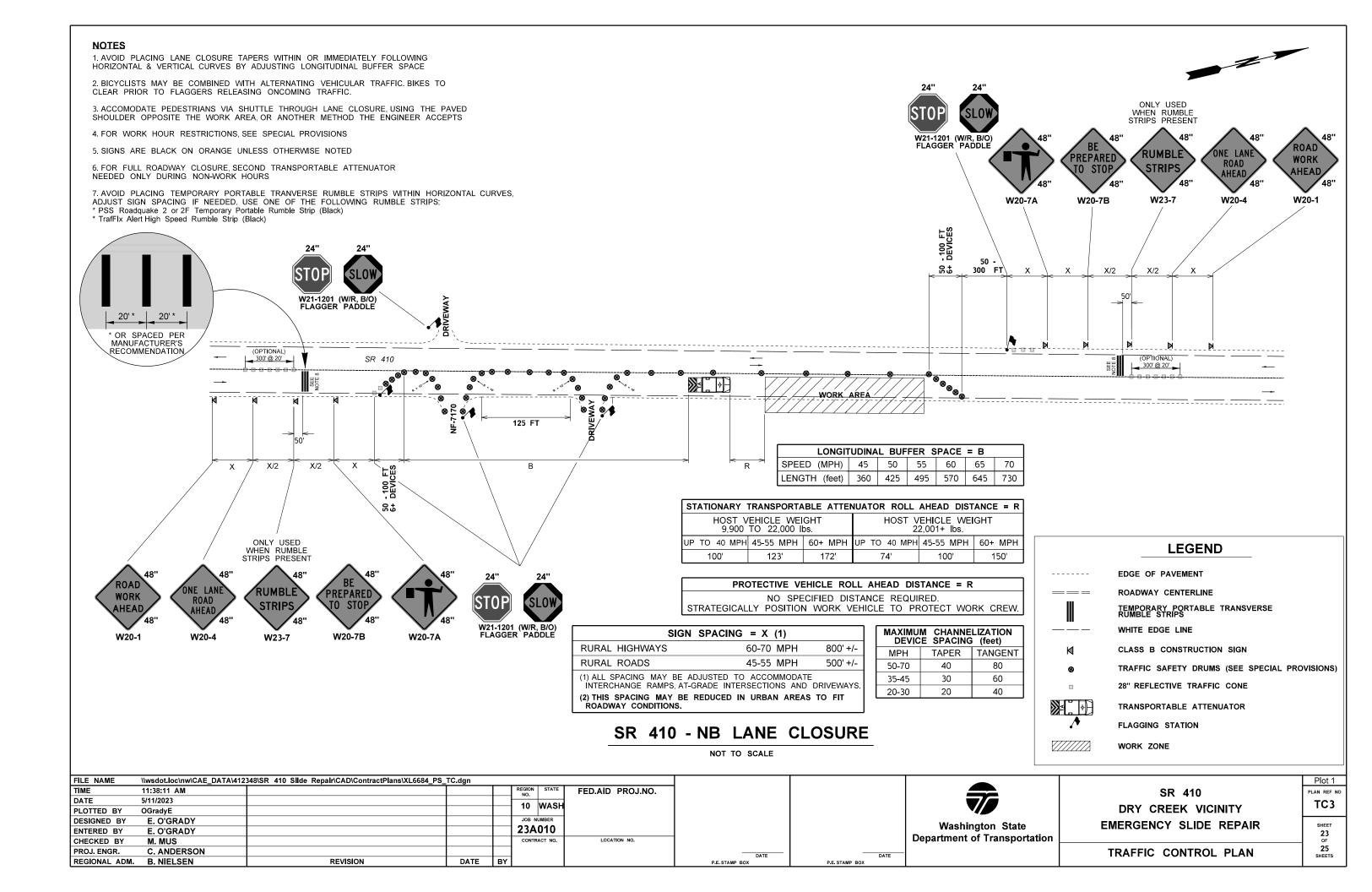
TRAFFIC CONTROL PLAN

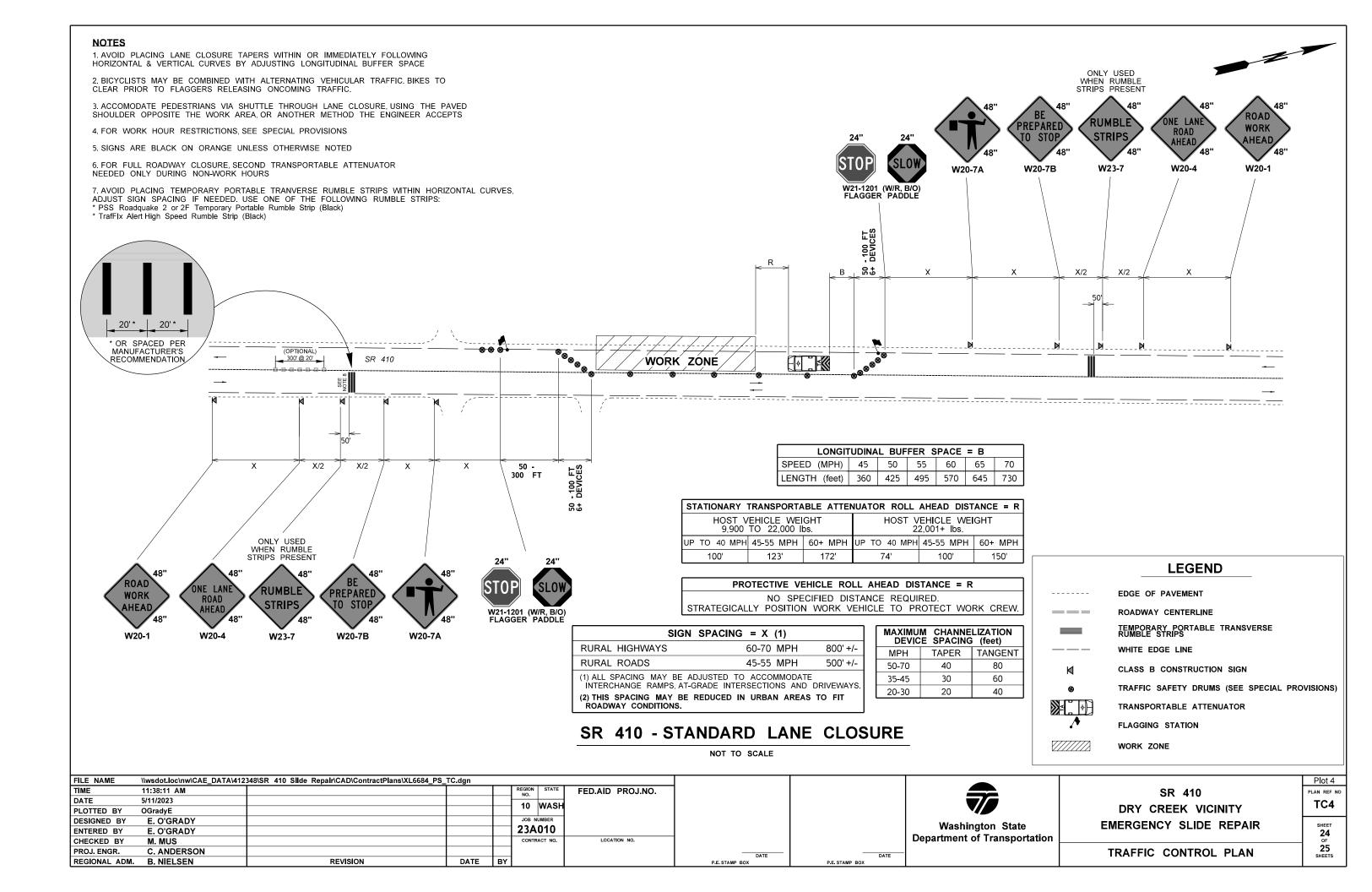
PLAN REF NO TC1

SHEET 21 OF 25 SHEETS

Plot 2







	MININ	IUM S	HOULI	DER T	APER	LENG	TH =	L/3 (fe	et)				
SHOULDER	Posted Speed (mph)												
WIDTH (feet)	25	30	35	40	45	50	55	60	65	70			
8'	-	-	-	-	120	130	150	160	170	190			
10'	1	-	-	-	150	170	190	200	220	240			

SIGN SPACIN	G = X (1)	
FREEWAYS & EXPRESSWAYS	55 / 70 MPH	1500' ±
RURAL HIGHWAYS	60 / 65 MPH	800' ±
RURAL ROADS	45 / 55 MPH	500' ±
(1) ALL SPACING MAY BE ADJUSTED TRAMPS, AT-GRADE INTERSECTIONS AT		INTERCHANGE

CHANNELIZATION DEVICE SPACING (feet)							
MPH	TAPER	TANGENT					
50/70	40	80					
35/45	30	60					

BUFFER DATA										
LONGITUDINAL BUFFER SPACE = B										
SPEED (MPH)	25	30	35	40	45	50	55	60	65	70
LENGTH (feet)	155	200	250	305	360	425	495	570	645	730
TRANSPORTABLE ATTENUATOR ROLL AHEAD DISTANCE = R										

< 45 MPH

74'

> 55 MPH

172'

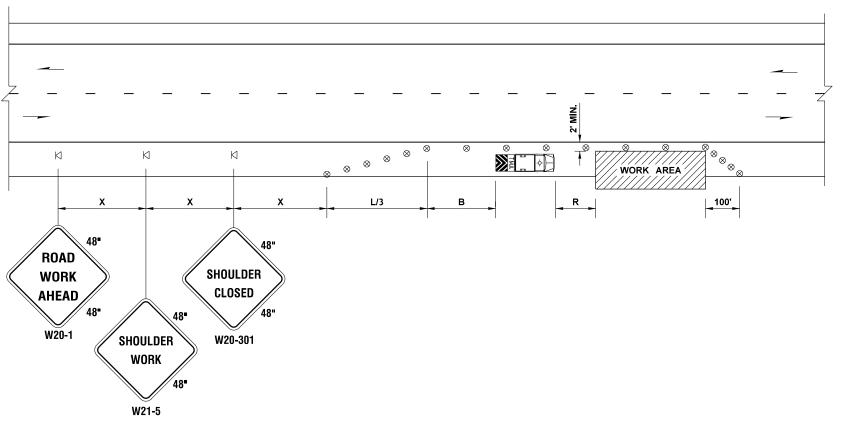
HOST VEHICLE WEIGHT > 22,000 lbs.

45-55 MPH

100'

> 55 MPH

150'



EDGE OF PAVEMENT ROADWAY CENTERLINE TEMPORARY PORTABLE TRANSVERSE RUMBLE STRIPS WHITE EDGE LINE CLASS B CONSTRUCTION SIGN TRAFFIC SAFETY DRUMS (SEE SPECIAL PROVISIONS) TRANSPORTABLE ATTENUATOR FLAGGING STATION WORK ZONE

WESTBOUND SHOULDER CLOSURE

NOT TO SCALE

NOTES

HOST VEHICLE WEIGHT 9,900 TO 22,000 lbs.

45-55 MPH

123'

< 45 MPH

100'

- 1. NO ENCROACHMENT IN TRAVELED LANE IF ENCROACHMENT IS NECESSARY, LANE SHALL BE CLOSED.
- 2. DEVICE SPACING FOR THE DOWNSTREAM TAPER SHALL BE 20' (FT) O.C.
- 3. ALL SIGNS ARE BLACK ON ORANGE.

FILE NAME	\\wsdot.loc\nw\CAE_DATA\412	348\SR 410 Slide Repair\CAD\ContractPlans\XL6684_PS_	TC.dgn						ı
TIME	11:38:12 AM				REGION NO.	STATE	FED.AID PROJ.NO.		ı
DATE	5/11/2023					WASH			l
PLOTTED BY	OGradyE				יי ן	WASH			L
DESIGNED BY	J. ALVAREZ					IUMBER			ı
ENTERED BY	J. ALVAREZ				23A	010			l
CHECKED BY	M. MUS				CONTR	RACT NO.	LOCATION NO.		L
PROJ. ENGR.	C. ANDERSON				1			DATE	ı
REGIONAL ADM.	B. NIELSEN	REVISION	DATE	BY				P.E. STAMP BOX	



SR 410
DRY CREEK VICINITY
EMERGENCY SLIDE REPAIR
TRAFFIC CONTROL PLAN

Plot 5 PLAN REF NO TC5

> 25 OF 25 SHEETS